

Biodegradable Cutlery			
Impacts	Units ¹	OLX2-0008	D97B-0019
Acidification	millimoles H ⁺ equivalents	5.39E+03	3.92E+03
Criteria Air Pollutants	microDALYs	1.52E+00	7.71E-01
Ecological Toxicity	g 2,4-D equivalents	1.58E+01	8.39E+01
Eutrophication	g N equivalents	5.37E+00	2.00E+01
Fossil Fuel Depletion	MJ surplus energy	3.11E+02	1.67E+02
Global Warming	g CO ₂ equivalents	1.36E+04	8.98E+03
Habitat Alteration	T&E count	0.00E+00	0.00E+00
Human Health	g C ₇ H ₈ equivalents	1.15E+05	9.36E+04
Indoor Air Quality	g TVOCs	0.00E+00	0.00E+00
Ozone Depletion	g CFC-11 equivalents	7.15E-07	3.94E-07
Smog	g NO _x equivalents	8.76E+01	6.16E+01
Water Intake	liters of water	1.92E+02	3.04E+02
Functional Unit	-----	1000 Pieces of Cutlery	

¹Following are more complete descriptions of units: Acidification: millimoles of hydrogen ion equivalents; Criteria Air Pollutants: micro Disability-Adjusted Life Years; Ecological Toxicity: grams of 2,4-dichlorophenoxy-acetic acid equivalents; Eutrophication: grams of nitrogen equivalents; Fossil Fuel Depletion: megajoules of surplus energy; Global Warming: grams of carbon dioxide equivalents; Habitat Alteration: threatened and endangered species count; Human Health: grams of toluene equivalents; Indoor Air Quality: grams of Total Volatile Organic Compounds; Ozone Depletion: grams of chloroflourocarbon-11 equivalents; Smog: grams of nitrogen oxide equivalents; and Water Intake: liters of water.